

IAP9 Rec'd PCT/PTO 14 FEB 2006

**IN THE
UNITED STATES
PATENT AND TRADEMARK OFFICE**

IN RE APPLICATION OF: DeSilvestro et al.

CASE: ILI-031148

SERIAL NO.: Not yet assigned **STATEMENT OF BASIS FOR RELEVANCE OF FOREIGN LANGUAGE DOCUMENTS IDENTIFIED IN SUBMITTED PTO/SB/08A**

FILED ON: February 14, 2006

FOR: RECHARGEABLE
BIPOLAR HIGH POWER
ELECTROCHEMICAL
DEVICE WITH REDUCED
MONITORING
REQUIREMENT

Commissioner For Patents
P.O. Box 1450
Alexandria, VA 22313-1450

ATTENTION OF:
Not yet assigned
EXAMINER:
Not yet assigned
CONFIRMATION NO.:
Not yet assigned

Dear Examiner:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit Account No. 50-0545.

This Information Disclosure Statement (“IDS”) is submitted pursuant to 37 CFR § 1.56. The filing of this “information disclosure statement shall not be construed to be an admission that the information cited in the statement is, or is considered to be, material to patentability as defined in § 1.56(b).” See 37 CFR § 1.97(h).

The applicant believes that no fees are required with this communication; however, if any additional fees are required, the Commissioner is authorized to pay such fees from Deposit Account No. 50-0545. Should anything further be required, a telephone call to the undersigned at (312) 226-1818 is respectfully invited.

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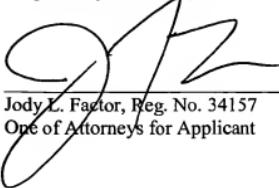
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PUBLICATION NO.	PUBLICATION DATE	BASIS FOR RELEVANCE
WO 03/047021	June 5, 2003	The invention concerns a lithium electrochemical generator comprising two peripheral electrodes, one positive and the other negative, including each an electrical conductive substrate (13, 21) and an active layer (14, 20) containing an active material, at least a bipolar electrode including a positive active layer (18) on a first electrical conductive substrate and a negative active layer (16) on a second electrical conductive substrate, said substrates being attached and two separators (15, 19) enclosing each bipolar electrode, wherein the electrical conductive substrates of each bipolar electrode are made of identical or different materials selected among aluminium and its alloys and the negative active material of the bipolar electrode inhibits formation of aluminium alloy with the electrical conductive substrates in operating conditions of the storage cell.
JP 05062712	March 12, 1993	A non-aqueous electrolyte secondary cell comprises a positive electrode mainly consisted of a rechargeable active material and a negative electrode in which an active material contains lithium. In this secondary cell, the theoretical volume ratio of the positive electrode to the negative electrode is set to range from 1:1 to 1:1.3. By within an exceedingly limited extent, the degradation of cell performance caused by such conducting agent and the negative electrode active material, etc., can be efficiently prevented, though the positive electrode being exhausted causing a discharge reaction over-discharged whereby a discharge reaction proceeds.

Should anything further be required, a telephone call to the undersigned, at (312) 226-1818, is respectfully invited.

Respectfully submitted,



Jody L. Factor, Reg. No. 34157
One of Attorneys for Applicant

Dated: February 14, 2006

10/568129
14 FEB 2006

PTO/SB/08a (07-05)

Approved for use through 07/31/2006. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet	1	of	1	Attorney Docket Number	ILI-031148
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U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number - Kind Code ² (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
/SK/	1.	US-2002/051904	05-02-2002	Itoh Takanori et al	Fig. 1, para 4; para 6 – 7; para 11; para 34; para 36 – 38; para 40; para 42; para 45 – 46; claims 3 – 5
/SK/	2.	US-6,371,997	04-16-2002	Chang Yon-Han et al	Col 2 and 4
/SK/	3.	US-4,448,860	05-15-1984	Von Alpen et al	Claim 1
		US-			
		US-			

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ⁵ (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
/SK/	4.	WO-03/012,908	02-13-2003	Massachusetts Institute of Technology	Pg 1, Ins 18-19; pg 2, In 1, 11-12, 27-30; pg 3, In 24-25; pg 18, Ins 19-24; pg 21, Ins 20-21; pg 26, In 18; pg 31, Ins 25-29; pg 32, In 13; pg 44, Ins 1-19; pg 45, Ins 16- 18; pg 46, In 6; pg 68, Ins 20-22; pg 70, In 30; example 9; claims 17-19 and 59
/SK/	5.	WO-03/047,021	06-05-2003	Commissariat a L'Energie Atomique	Pg 2, Ins 7-8; pg 7, Ins 14- 31; pg 9, Ins 16-19; pg 10, Ins 18-19; pg 12, Ins 21-22; pg 15; Ins 9-14; pg 17, In 8; pg 18, In 1; pg 19, Ins 9-16; pg 29, Ins 5-6
/SK/	6.	EP-0973180	01-19-2000	Asahi Glass Company Ltd.	Para 1, para 5-6; para 10- 12; para 15; para 17; para 20; para 22; para 25; para 28; para 29; para 36; examples 3-7, 9-12; claims 1, 2, 4-6, 8
/SK/	7.	JP-05062712	03-12-1993	Sanyo Electric Co. Ltd.	Abstract
/SK/	8.	WO-03/085,751	10-16-2003	Ilion Technology	Entire document

Examiner Signature	/Stephen Kalafut/	Date Considered	02/28/2008
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. *Applicant's unique citation designation number (optional). ²See Kind Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.

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